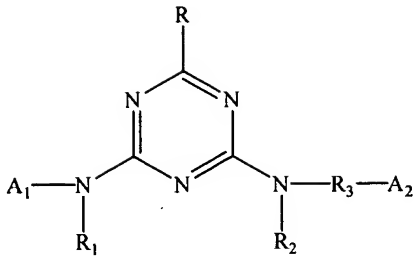
The claimed invention is:

1. A compound of Formula I:



I

or a solvate, hydrate, tautomer or pharmaceutically acceptable salt thereof, wherein

R is
-OH or -NHOR$_a$, wherein R$_a$ is hydrogen, alkyl, cycloalkyl, aryl or aralkyl;

A$_1$ is
a 5- to 6-membered mono- or a 8- to 10-membered bicyclic heteroaromatic ring having from one to four heteroatoms selected from N, O or S, and may be optionally substituted with C$_{1-6}$ alkyl, amino, alkylamino, halogen, hydroxy, alkoxy, -OCO-alkyl, -OCO-alkylamino, -OCO-alkylamido, aryloxy, arylalkoxy, -CF$_3$, -OCF$_3$, -COR$_a$, -COOR$_a$, -CONR$_a$R$_b$, -NHCOR$_a$R$_b$, -NHSO$_2$R$_a$, -SO$_2$R$_a$, -SO$_3$R$_a$ or -SO$_2$NR$_a$R$_b$, wherein R$_a$ and R$_b$ are independently hydrogen, alkyl, cycloalkyl, aryl or aralkyl;

R$_1$ is
hydrogen, alkyl, hydroxy or alkoxy;

R$_2$ is
hydrogen, alkyl, carboxyalkyl, cycloalkyl, heterocyclylalkyl, aryl, aralkyl, heteroaryl, heteroaralkyl, hydroxyalkyl, aminoalkyl, hydroxy, alkoxy or polyalkoxyalkyl;

R$_3$ is
a direct link or
C$_{1-6}$ alkyl, C$_{1-6}$ alkoxy, C$_{1-6}$ thioalkyl, C$_{1-6}$ hydroxyalkyl or C$_{1-6}$ carboxyalkyl;
and

A$_2$ is

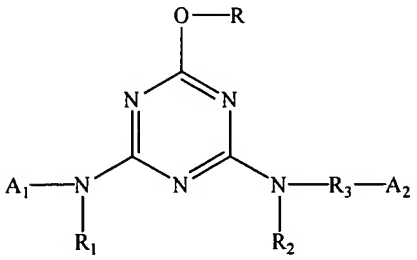
phenyl, naphthyl or biphenyl, each of which may be optionally substituted with one or more of C_{1-4} alkyl, amino, aminoalkyl, halogen, hydroxy, $-CF_3$, alkoxy, aryloxy, arylalkoxy, $-OCF_3$, $-COR_c$, $-COOR_c$, $-CONR_cR_d$, $-N(R_1)COR_c$, $-SO_2R_c$, $-SO_3R_c$ or $-SO_2NR_cR_d$;

a 5- to 7-membered mono- or a 8- to 10-membered bicyclic heteroaromatic ring having from one to four heteroatoms selected from N, O or S, and may be optionally substituted with C_{1-6} alkyl, amino, halogen, hydroxy, alkoxy, aryloxy, arylalkoxy, $-CF_3$, $-OCF_3$, $-COR_c$, $-COOR_c$, $-CONR_cR_d$, $-NHCOR_cR_d$, $NHSO_2R_c$, $-SO_2R_c$, $-SO_3R_c$ or $-SO_2NR_cR_d$; or

$-COR_c$, $-COOR_c$ or $-CONR_cR_d$, wherein

R_c and R_d are independently hydrogen, alkyl, cycloalkyl, aryl, aralkyl, heteroaralkyl or heteroaryl.

2. A compound of Formula II:



II

or a solvate, hydrate, tautomer or pharmaceutically acceptable salt thereof, wherein

R is

$-COR_a$, $-CONR_aR_b$, $-SO_2R_a$ or $-PO_3R_aR_b$, wherein R_a and R_b are independently hydrogen, alkyl, cycloalkyl, polyalkoxyalkyl, aryl or aralkyl;

A_1 is

a 5- to 6-membered mono- or a 8- to 10-membered bicyclic heteroaromatic ring having from one to four heteroatoms selected from N, O or S, and may be optionally substituted with C_{1-6} alkyl, amino, alkylamino, halogen, hydroxy, alkoxy, -OCO-alkyl, -OCO-alkylamino, -OCO-alkylamido, aryloxy, arylalkoxy, $-CF_3$, $-OCF_3$, $-COR_c$, $-COOR_c$, $-CONR_cR_d$, $-NHCOR_cR_d$, $-NHSO_2R_c$, $-SO_2R_c$,

$-SO_3R_c$ or $-SO_2NR_cR_d$, wherein R_c and R_d are independently hydrogen, alkyl, cycloalkyl, aryl or aralkyl;

R_1 is
hydrogen, alkyl, hydroxy or alkoxy;

R_2 is
hydrogen, alkyl, carboxyalkyl, cycloalkyl, heterocyclylalkyl, aryl, aralkyl, heteroaryl, heteroaralkyl, hydroxyalkyl, aminoalkyl, hydroxy, alkoxy or polyalkoxyalkyl;

R_3 is
a direct link or
C_{1-6} alkyl, C_{1-6} alkoxy, C_{1-6} thioalkyl, C_{1-6} hydroxyalkyl or C_{1-6} carboxyalkyl; and

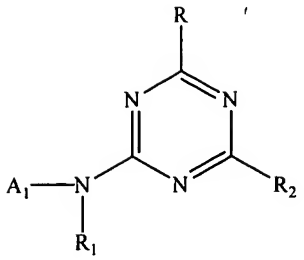
A_2 is
phenyl, naphthyl or biphenyl, each of which may be optionally substituted with one or more of C_{1-4} alkyl, amino, aminoalkyl, halogen, hydroxy, $-CF_3$, alkoxy, aryloxy, arylalkoxy, $-OCF_3$, $-COR_e$, $-COOR_e$, $-CONR_eR_f$, $-N(R_1)COR_e$, $-SO_2R_e$, $-SO_3R_e$ or $-SO_2NR_eR_f$;

a 5- to 7-membered mono- or a 8- to 10-membered bicyclic heteroaromatic ring having from one to four heteroatoms selected from N, O or S, and may be optionally substituted with C_{1-6} alkyl, amino, halogen, hydroxy, alkoxy, aryloxy, arylalkoxy, $-CF_3$, $-OCF_3$, $-COR_e$, $-COOR_e$, $-CONR_eR_f$, $-NHCOR_eR_f$, $NHSO_2R_a$, $-SO_2R_a$, $-SO_3R_a$ or $-SO_2NR_aR_b$; or

$-COR_e$, $-COOR_e$ or $-CONR_eR_f$, wherein

R_e and R_f are independently hydrogen, alkyl, cycloalkyl, aryl, aralkyl, heteroaralkyl or heteroaryl.

3. A compound of Formula III:



III

or a solvate, hydrate, tautomer or pharmaceutically acceptable salt thereof, wherein

R is

-OH or -NHOR$_a$, wherein R$_a$ is hydrogen, alkyl, cycloalkyl, aryl or aralkyl;

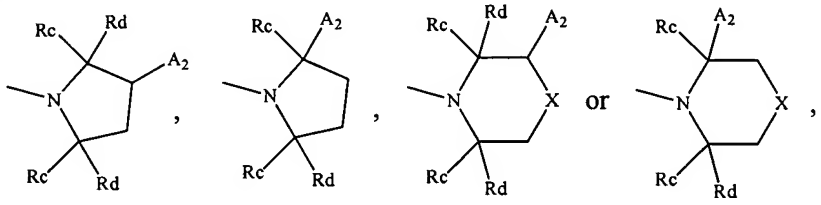
A$_1$ is

a 5- to 6-membered mono- or a 8- to 10-membered bicyclic heteroaromatic ring having from one to four heteroatoms selected from N, O or S, and may be optionally substituted with C$_{1-6}$ alkyl, amino, alkylamino, halogen, hydroxy, alkoxy, -OCO-alkyl, -OCO-alkylamino, -OCO-alkylamido, aryloxy, arylalkoxy, -CF$_3$, -OCF$_3$, -COR$_a$, -COOR$_a$, -CONR$_a$R$_b$, -NHCOR$_a$R$_b$,-NHSO$_2$R$_a$, -SO$_2$R$_a$, -SO$_3$R$_a$ or -SO$_2$NR$_a$R$_b$, wherein R$_a$ and R$_b$ are independently hydrogen, alkyl, cycloalkyl, aryl or aralkyl;

R$_1$ is

hydrogen, alkyl, hydroxy or alkoxy; and

R$_2$ is



wherein

R$_c$ and R$_d$ are independently hydrogen or alkyl;

X is N, O or S; and

A$_2$ is

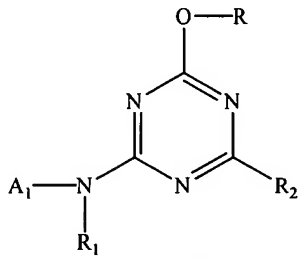
phenyl, naphthyl or biphenyl, each of which may be optionally substituted with one or more of C$_{1-4}$ alkyl, amino, aminoalkyl, halogen, hydroxy, -CF$_3$, alkoxy,

aryloxy, arylalkoxy, -OCF_3, -COR_e, -$COOR_e$, -$CONR_eR_f$, -$N(R_1)COR_e$, -SO_2R_e, -SO_3R_e or -$SO_2NR_eR_f$; or

a 5- to 7-membered mono- or a 8- to 10-membered bicyclic heteroaromatic ring having from one to four heteroatoms selected from N, O or S, and may be optionally substituted with C_{1-6} alkyl, amino, halogen, hydroxy, alkoxy, aryloxy, arylalkoxy, -CF_3, -OCF_3, -COR_e, -$COOR_e$, -$CONR_eR_f$, -$NHCOR_eR_f$, $NHSO_2R_e$, -SO_2R_e, -SO_3R_e or -$SO_2NR_eR_f$, wherein

R_e and R_f are independently hydrogen, alkyl, cycloalkyl, aryl, aralkyl, heteroaralkyl or heteroaryl.

4. A compound of Formula IV:



IV

or a solvate, hydrate, tautomer or pharmaceutically acceptable salt thereof, wherein

R is

-COR_a, -$CONR_aR_b$, -SO_2R_a or -$PO_3R_aR_b$, wherein R_a and R_b are independently hydrogen, alkyl, cycloalkyl, polyalkoxyalkyl, aryl or aralkyl;

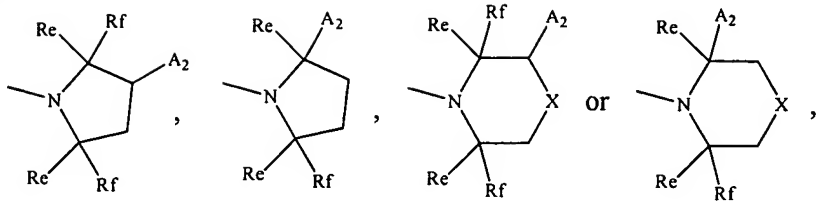
A_1 is

a 5- to 6-membered mono- or a 8- to 10-membered bicyclic heteroaromatic ring having from one to four heteroatoms selected from N, O or S, and may be optionally substituted with C_{1-6} alkyl, amino, alkylamino, halogen, hydroxy, alkoxy, -OCO-alkyl, -OCO-alkylamino, -OCO-alkylamido, aryloxy, arylalkoxy, -CF_3, -OCF_3, -COR_c, -$COOR_c$, -$CONR_cR_d$, -$NHCOR_cR_d$,-$NHSO_2R_c$, -SO_2R_c, -SO_3R_c or -$SO_2NR_cR_d$, wherein R_c and R_d are independently hydrogen, alkyl, cycloalkyl, aryl or aralkyl;

R_1 is

hydrogen, alkyl, hydroxy or alkoxy; and

R_2 is



wherein

R_e and R_f are independently hydrogen or alkyl;

X is N, O or S; and

A_2 is

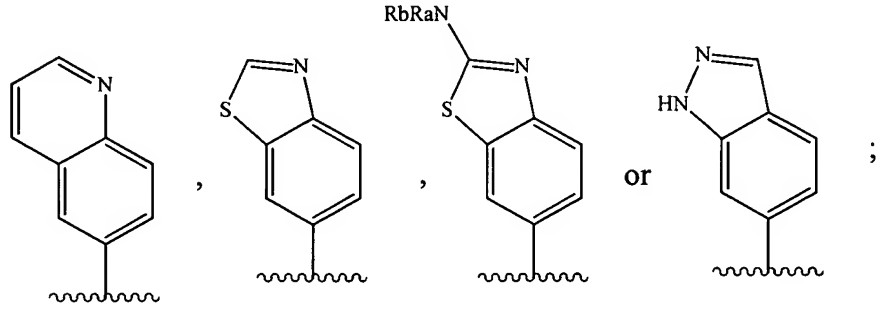
phenyl, naphthyl or biphenyl, each of which may be optionally substituted with one or more of C_{1-4} alkyl, amino, aminoalkyl, halogen, hydroxy, $-CF_3$, alkoxy, aryloxy, arylalkoxy, $-OCF_3$, $-COR_g$, $-COOR_g$, $-CONR_gR_h$, $-N(R_1)COR_g$, $-SO_2R_g$, $-SO_3R_g$ or $-SO_2NR_gR_h$; or

a 5- to 7-membered mono- or a 8- to 10-membered bicyclic heteroaromatic ring having from one to four heteroatoms selected from N, O or S, and may be optionally substituted with C_{1-6} alkyl, amino, halogen, hydroxy, alkoxy, aryloxy, arylalkoxy, $-CF_3$, $-OCF_3$, $-COR_g$, $-COOR_g$, $-CONR_gR_h$, $-NHCOR_gR_h$, $NHSO_2R_g$, $-SO_2R_g$, $-SO_3R_g$ or $-SO_2NR_gR_h$, wherein

R_g and R_h are independently hydrogen, alkyl, cycloalkyl, aryl, aralkyl, heteroaralkyl or heteroaryl.

5. A compound of claim 1, wherein

A_1 is

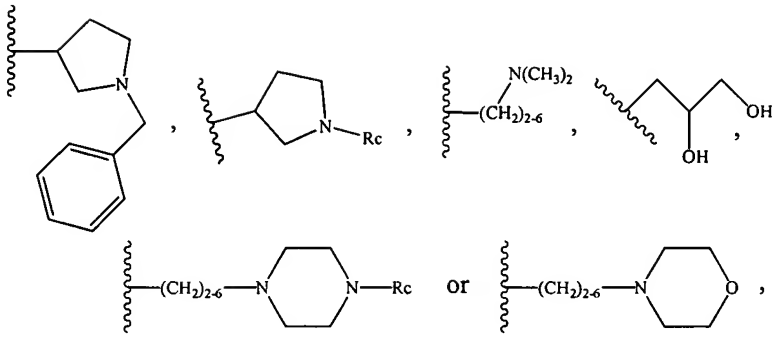


wherein R_a and R_b are independently -H, $-C_{1-6}$ alkyl, $-CO_2$-alkyl or $-CO_2-CH_2CH_2NH_2$;

R_1 is -H;

R_2 is

-H, -Me, -Et,

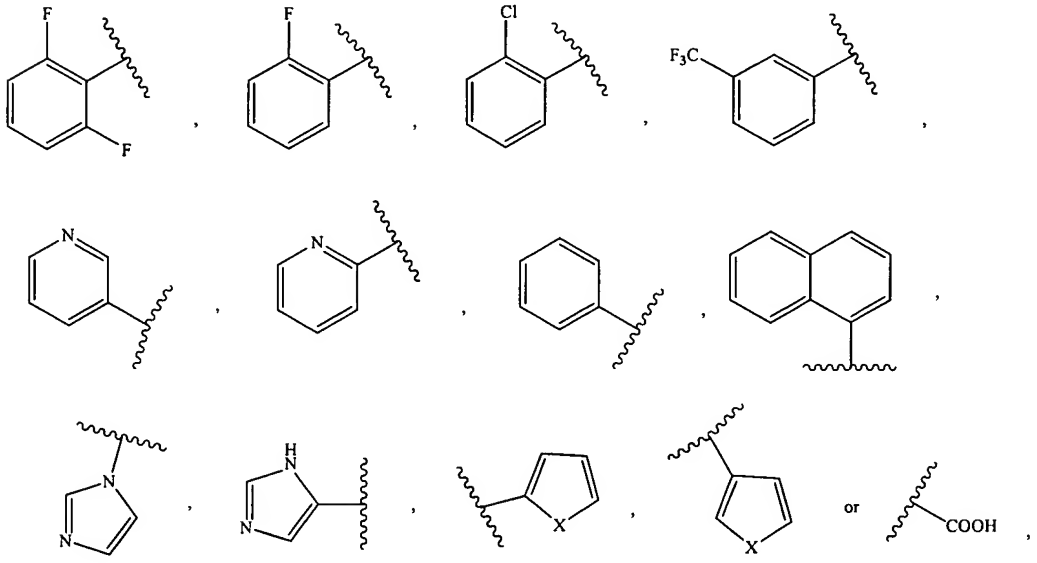


wherein R_c is alkyl;

R_3 is

$-CH_2-$, $-CH_2CH_2-$, $-CH(CH_3)-$, $-C(CH_3)_2-$, $-CH(CH_2OH)-$ or $-CH(CH_2CH_2COOH)-$; and

A_2 is



wherein X is O or S.

6. A compound of claim 1, which is one of

4-(Benzothiazol-6-ylamino)-6-(ethyl-benzylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(methyl-benzylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(benzylamino)-[1,3,5]triazin-2-ol;

(R)-4-(Benzothiazol-6-ylamino)-6-(1-phenylethylamino)-[1,3,5]triazin-2-ol;

(S)-4-(Benzothiazol-6-ylamino)-6-(1-phenylethylamino)-[1,3,5]triazin-2-ol;

(R)-4-(Benzothiazol-6-ylamino)-6-(methyl-1-phenylethylamino)-[1,3,5]triazin-2-ol;

(S)-4-(Benzothiazol-6-ylamino)-6-(methyl-1-phenylethylamino)-[1,3,5]triazin-2-ol;

(R)-4-(Benzothiazol-6-ylamino)-6-(ethyl-1-phenylethylamino)-[1,3,5]triazin-2-ol;

(S)-4-(Benzothiazol-6-ylamino)-6-(ethyl-1-phenylethylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(1-methyl-1-phenylethylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(2-phenylethylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(methyl-2-phenylethylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(ethyl-2-phenylethylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(2-chloro-benzylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(2-fluoro-benzylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[(pyridin-3-ylmethyl)-amino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(2,6-difluoro-benzylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[methyl-(2-pyridin-2-yl-ethyl)amino]-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[pyridin-2-ylmethyl)-amino]-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[benzyl-(1-benzyl-pyrrolidin-3-yl)-amino]-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(3-fluoro-benzylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(2-chloro-6-methyl-benzylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(N'-methyl-N'-phenyl-hydrazino)-[1,3,5]triazin-2-ol;

4-(benzothiazol-6-ylamino)-6-[(pyridin-4-ylmethyl)-amino]-[1,3,5]triazin-2-ol;

4-Benzothiazol-6-ylamino)-6-(2-pyridin-3-yl-ethylamino)-[1,3,5]triazin-2-ol;

4-Benzothiazol-6-ylamino)-6-(1-phenyl-propylamino)-[1,3,5]triazin-2-ol;

4-Benzothiazol-6-ylamino)-6-(2-pyridin-2-yl-ethylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(1-naphthalen-1-yl-ethylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(3-hydroxymethyl-phenylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(quinolin-5-ylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(4-hydroxy-naphthalen-1-ylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(1H-indazol-6-ylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[(1H-indazol-6-yl)-methylamino]-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(1-methyl-1H-indazol-6-ylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(6-hydroxy-naphthalen-1-ylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(3-hydroxy-phenylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[2-(2-hydroxyethyl)-phenylamino]-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(5-thiophen-2-yl-2H-pyrazol-3-ylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(2-phenyl-2H-pyrazol-3-ylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(2,4-difluoro-benzylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-phenylamino-[1,3,5]triazin-2-ol;

4-(1H-Indazol-6-ylamino)-6-(1-methyl-1-phenylethylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(2-hydroxy-1-phenylethylamino)-[1,3,5]triazin-2-ol;

4-(1H-Indazol-5-ylamino)-6-(1-methyl-1-phenylethylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-7-ylamino)-6-(1-methyl-1-phenylethylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[(furan-2-yl-methyl)amino]-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[(thiophen-2-yl-methyl)amino]-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[(furan-3-ylmethyl)-amino-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[(thiophen-3-yl-methyl)amino]-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(benzyl-pyrrolidin-3-ylamino)-[1,3,5]triazin-2-ol;

3-{[4-(Benzothiazol-6-ylamino)-6-hydroxy-[1,3,5]triazin-2-yl]-benzylamino}-propane-1,2-diol;

4-(Benzothiazol-6-ylamino)-6-[benzyl-(3-morpholin-4-ylpropyl)-amino]-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-{benzyl-[3-(4-methyl-piperazin-1-yl)-propyl]-amino}-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[benzyl-(3-dimethylamino-propyl)-amino]-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[benzyl-(2-piperazin-1-ylethyl)-amino]-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[benzyl-(2-morpholin-4-ylethyl)-amino]-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[benzyl-(2-dimethylamino-ethyl)-amino]-[1,3,5]triazin-2-ol;

4-(2-Amino-benzothiazol-6-ylamino)-6-(1-methyl-1-phenylethylamino)-[1,3,5]triazin-2-ol;

4-(1-Methyl-1-phenylethylamino)-6-(quinolin-6-ylamino)-[1,3,5]triazin-2-ol;

4-(Quinolin-6-ylamino)-6-(N-ethylbenzylamino)-[1,3,5]triazin-2-ol;

4-(Quinolin-6-ylamino)-6-(N-methylbenzylamino)-[1,3,5]triazin-2-ol;

4-(Quinolin-6-ylamino)-6-(1-methyl-1-phenylethylamino)-[1,3,5]triazin-2-ol;

N-[4-(Benzothiazol-6-ylamino)-6-(1-methyl-1-phenylethylamino)-[1,3,5]triazin-2-yl]-hydroxylamine;

4-(Benzothiazol-6-ylamino)-6-[(4-fluoro-3-trifluoromethylbenzyl)amino]-[1,3,5]triazin-2-ol;

4-(Quinolin-6-ylamino)-6-[(4-fluoro-3-trifluoromethylbenzyl)amino]-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(ethyl-(pyridin-2-ylmethyl)amino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(N-benzylisopropylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(ethyl-(2-fluorobenzyl)amino]-[1,3,5]trizin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[benzyl-(2,2,2-trifluoroethyl)amino]-[1,3,5]triazin-2-ol;

3-[[4-(Benzothiazol-6-ylamino)-6-hydroxy-[1,3,5]triazin-2-yl]-(1-phenylethyl)amino]propane-1,2-diol;

4-(Benzothiazol-6-ylamino)-6-(ethyl-(pyridin-2-ylmethyl)amino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(N-(2-fluorobenzyl)isopropylamino)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[ethyl-(1H-indazol-6-yl)amino]-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-{benzyl-[2-(3H-imidazol-4-yl)ethyl]amino}-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-{2-fluorobenzyl-[2-(3H-imidazol-4-yl)ethyl]amino}-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-[benzyl-(3-imidazol-1-yl-propyl)amino]-[1,3,5]triazin-2-ol;

4-{[4-(Benzothiazol-6-ylamino)-6-hydroxy-[1,3,5]triazin-2-yl]-benzylamino}butyric acid;

4-(Benzothiazol-6-ylamino)-6-{(2-piperazin-1-ylethyl)-quinolin-5-ylamino}-[1,3,5]triazin-2-ol; 4-(Benzothiazol-6-ylamino)-6-{benzyl-[2-(3H-imidazol-4-yl)ethyl]amino}-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-ylamino)-6-(N-benzylpropylamino)-[1,3,5]triazin-2-ol;

and pharmaceutically acceptable salts thereof.

7. A compound of claim 3, which is one of

4-(Benzothiazol-6-yl-amino)-6-(2-methyl-pyrrolidin-1-yl)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-yl-amino)-6-(2-benzyl-pyrrolidin-1-yl)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-yl-amino)-6-(2,6-dimethyl-piperidin-1-yl)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-yl-amino)-6-(2,5-dimethyl-pyrrolidin-1-yl)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-yl-amino)-6-(2-phenyl-pyrrolidin-1-yl)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-yl-amino)-6-(3-phenyl-thiomorpholin-4-yl)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-yl-amino)-6-(2-phenyl-thiomorpholin-4-yl)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-yl-amino)-6-(thiomorpholin-4-yl)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-yl-amino)-6-(3-methyl-piperidin-1-yl)-[1,3,5]triazin-2-ol;

4-(Benzothiazol-6-yl-amino)-6-(morpholin-4-yl)-[1,3,5]triazin-2-ol;

and pharmaceutically acceptable salts thereof.

8. A pharmaceutical composition, comprising a compound of any one of claims 1 to 4 and a pharmaceutically acceptable carrier.

9. A pharmaceutical composition, comprising a compound of claim 5 and a pharmaceutically acceptable carrier.

10. A pharmaceutical composition, comprising a compound of claim 6 or 7 and a pharmaceutically acceptable carrier.

11. A method of preparing the compounds of Formulae I and III where R is -OH, comprising the steps of:

a) displacing one of three displaceable groups at the 2-, 4- and 6-positions, respectively, of a 1,3,5-triazine ring with 4-methoxybenzyl alcohol to give a 2-(4-methoxybenzyloxy)-[1,3,5]triazine;

b) displacing the second displaceable group with a primary or secondary alkyl or aromatic amine (i) to give a 4-amino-2-(4-methoxybenzyloxy)-[1,3,5]triazine; and

c) displacing the third displaceable group with a primary or secondary alkyl or aromatic amine (ii) under microwave conditions with concomitant loss of the p-methoxybenzyl group to give a 4,6-diamino-(2-hydroxy)-[1,3,5]triazine.

12. A method of preparing the compounds of Formulae II and IV, comprising the steps of:

a) displacing one of three displaceable groups at the 2-, 4- and 6-positions, respectively, of a 1,3,5-triazine ring with 4-methoxybenzyl alcohol to give a 2-(4-methoxybenzyloxy)-[1,3,5]triazine;

b) displacing the second displaceable group with a primary or secondary alkyl or aromatic amine (i) to give a 4-amino-2-(4-methoxybenzyloxy)-[1,3,5]triazine;

c) displacing the third displaceable group with a primary or secondary alkyl or aromatic amine (ii) under microwave conditions with concomitant loss of the p-methoxybenzyl group to give a 4,6-diamino-(2-hydroxy)-[1,3,5]triazine; and

d) adding an acylating, sulfonylating or phosphorylating agent to the 4,6-diamino-(2- hydroxy)-[1,3,5]triazine to give a 4,6-diamino-(2-O-acyl)-[1,3,5]triazine, a 4,6-diamino-(2-O-sulfonyl)-[1,3,5]triazine or a 4,6-diamino-(2-O-phosphoryl)-[1,3,5]triazine, respectively.

13. A method of claim 11 or 12, wherein the displaceable groups are chlorines.

14. A method of preparing the compounds of Formulae I and III where R is -OH, comprising the steps of:

aa) displacing one of three displaceable groups at the 2-, 4- and 6-positions, respectively, of a 1,3,5-triazine ring with a primary or secondary alkyl or aromatic amine (i) to give a 2-amino-[1,3,5]triazine;

bb) displacing the second displaceable group with a primary or secondary alkyl or aromatic amine (ii) to give a 2,4-diamino-[1,3,5]triazine; and

cc) displacing the third displaceable group with water under acidic conditions to give a 4,6-diamino-(2-hydroxy)-[1,3,5]triazine.

15. A method of preparing the compounds of Formulae I and III where R is -NHOH, comprising the steps of:

aa) displacing one of three displaceable groups at the 2-, 4- and 6-positions, respectively, of a 1,3,5-triazine ring with a primary or secondary alkyl or aromatic amine (i) to give a 2-amino-[1,3,5]triazine;

bb) displacing the second displaceable group with a primary or secondary alkyl or aromatic amine (ii) to give a 2,4-diamino-[1,3,5]triazine; and

cc) displacing the third displaceable group with hydroxylamine under acidic conditions to give a 4,6-diamino-([1,3,5]triazin-2-yl)-hydroxylamine.

16. A method of preparing the compounds of Formulae II and IV, comprising the steps of:

aa) displacing one of three displaceable groups at the 2-, 4- and 6-positions, respectively, of a 1,3,5-triazine ring with a primary or secondary alkyl or aromatic amine (i) to give a 2-amino-[1,3,5]triazine;

bb) displacing the second displaceable group with a primary or secondary alkyl or aromatic amine (ii) to give a 2,4-diamino-[1,3,5]triazine;

cc) displacing the third displaceable group with water under acidic conditions to give a 4,6-diamino-(2-hydroxy)-[1,3,5]triazine; and

dd) adding an acylating, sulfonylating or phosphorylating agent to the 4,6-diamino-(2-hydroxy)-[1,3,5]triazine to give a 4,6-diamino-(2-O-acyl)-[1,3,5]triazine, a 4,6-diamino-(2-O-sulfonyl)-[1,3,5]triazine or a 4,6-diamino-(2-O-phosphoryl)-[1,3,5]triazine, respectively.

17. A method for inhibiting protein tyrosine kinase activity, comprising contacting the kinase with an effective inhibitory amount of at least one compound of any one of claims 1 to 4.

18. A method for inhibiting protein tyrosine kinase activity, comprising contacting the kinase with an effective inhibitory amount of at least one compound of claim 5.

19. A method for inhibiting protein tyrosine kinase activity, comprising contacting the kinase with an effective inhibitory amount of at least one compound of claim 6 or 7.

20. A method for inhibiting protein tyrosine kinase activity in vitro, comprising contacting the kinase with at least one compound of any one of claims 1 to 4.

21. A method for inhibiting protein tyrosine kinase activity in vitro, comprising contacting the kinase with at least one compound of claim 5.

22. A method for inhibiting protein tyrosine kinase activity in vitro, comprising contacting the kinase with at least one compound of claim 6 or 7.

23. A method for inhibiting protein tyrosine kinase activity in cells, comprising contacting the kinase with at least one compound of any one of claims 1 to 4.

24. A method for inhibiting protein tyrosine kinase activity in cells, comprising contacting the kinase with at least one compound of claim 5.

25. A method for inhibiting protein tyrosine kinase activity in cells, comprising contacting the kinase with at least one compound of claim 6 or 7.

26. A method for inhibiting protein tyrosine kinase activity in a mammal, comprising administering to the mammal a therapeutically effective amount of at least one compound of any one of claims 1 to 4.

27. A method for inhibiting protein tyrosine kinase activity in a mammal, comprising administering to the mammal a therapeutically effective amount of at least one compound of claim 5.

28. A method for inhibiting protein tyrosine kinase activity in a mammal, comprising administering to the mammal a therapeutically effective amount of at least one compound of claim 6 or 7.

29. A method according to claim 17, wherein the protein tyrosine kinase is VEGFR-2 (KDR), c-fms, c-met or tie-2.

30. A method according to claim 26, wherein the protein tyrosine kinase is VEGFR-2 (KDR), c-fms, c-met or tie-2.

31. A method of treating cancer in a mammal, comprising administering to the mammal a therapeutically effective amount of at least one compound of any one of claims 1 to 4.

32. A method of treating cancer in a mammal, comprising administering to the mammal a therapeutically effective amount of at least one compound of claim 5.

33. A method of treating cancer in a mammal, comprising administering to the mammal a therapeutically effective amount of at least one compound of claim 6 or 7.

34. A method of treating vascular diseases in a mammal, comprising administering to the mammal a therapeutically effective amount of at least one compound of any one of claims 1 to 4.

35. A method of treating vascular diseases in a mammal, comprising administering to the mammal a therapeutically effective amount of at least one compound of claim 5.

36. A method of treating vascular diseases in a mammal, comprising administering to the mammal a therapeutically effective amount of at least one compound of claim 6 or 7.

37. A method of treating ocular diseases in a mammal, comprising administering to the mammal a therapeutically effective amount of at least one compound of any one of claims 1 to 4.

38. A method of treating ocular diseases in a mammal, comprising administering to the mammal a therapeutically effective amount of at least one compound of claim 5.

39. A method of treating ocular diseases in a mammal, comprising administering to the mammal a therapeutically effective amount of at least one compound of claim 6 or 7.

40. A method of treating restenosis in a mammal, comprising administering to the mammal a therapeutically effective amount of at least one compound of any one of claims 1 to 4.

41. A method of treating restenosis in a mammal, comprising administering to the mammal a therapeutically effective amount of at least one compound of claim 5.

42. A method of treating restenosis in a mammal, comprising administering to the mammal a therapeutically effective amount of at least one compound of claim 6 or 7.

43. A pharmaceutical dosage form comprising a pharmaceutically acceptable carrier and from about 0.5 mg to about 10 g of at least one compound of any one of claims 1 to 7.

44. A dosage form according to claim 43 adapted for parenteral or oral administration.